Ex 7/Gulf 2907L

29092-A1-ES-250

Port Arthur

TEXAS—LOUISIANA

1:250 000-scale map of

Gulf Coast Ecological Inventory

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Produced by
U. S. FISH AND WILDLIFE SERVICE
1982

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NOTES

GENERAL

Reefs depicted on the Port Arthur sheet are oil and gas platforms which provide artificial reef habitats.

SPECIES WITH SPECIAL STATUS

Aquatic species with special status that may be found in the Gulf of Mexico and mobile salinity estuaries depicted on the Port Arthur sheet include:

§ 300, 301, 302, 303, 304.

Brown pelicans and American alligators (T 50, Ie 815g) may be found throughout the area depicted on the Port Arthur sheet.

Red wolves (T 50, 600) may be found in the western portion of the area depicted on the Port Arthur sheet.

AQUATIC ORGANISMS

Due to scale limitations, only representative estuarine and riverine systems are shown. Species of importance in a particular river, creek, or sound are denoted on the map.

Species that generally may be found in the Gulf of Mexico depicted on the Port Arthur sheet include:

● 51bgn, 52bgn, 54bn, ■ 102gn, 108gn, 116agn, 111ggn, 112agn, 113agn, 115agn, 116agn, 117agn, 120agn, 123agn, 126gn, 127agn, 128, 129, 143n, 143agn, 145g, 224g, 225g, 351, 352.

— — — And surrounding marshes generally include the following species:

● 51bgn, 52bgn, 54bgn, ■ 108n, 111g, 112g, 113g, 115g, 116g, 117g, 120g, 123g, 126g, 127g, 128, 129, 143n, 143agn, 145n, 145g, 224g, 225g, 351, 352.

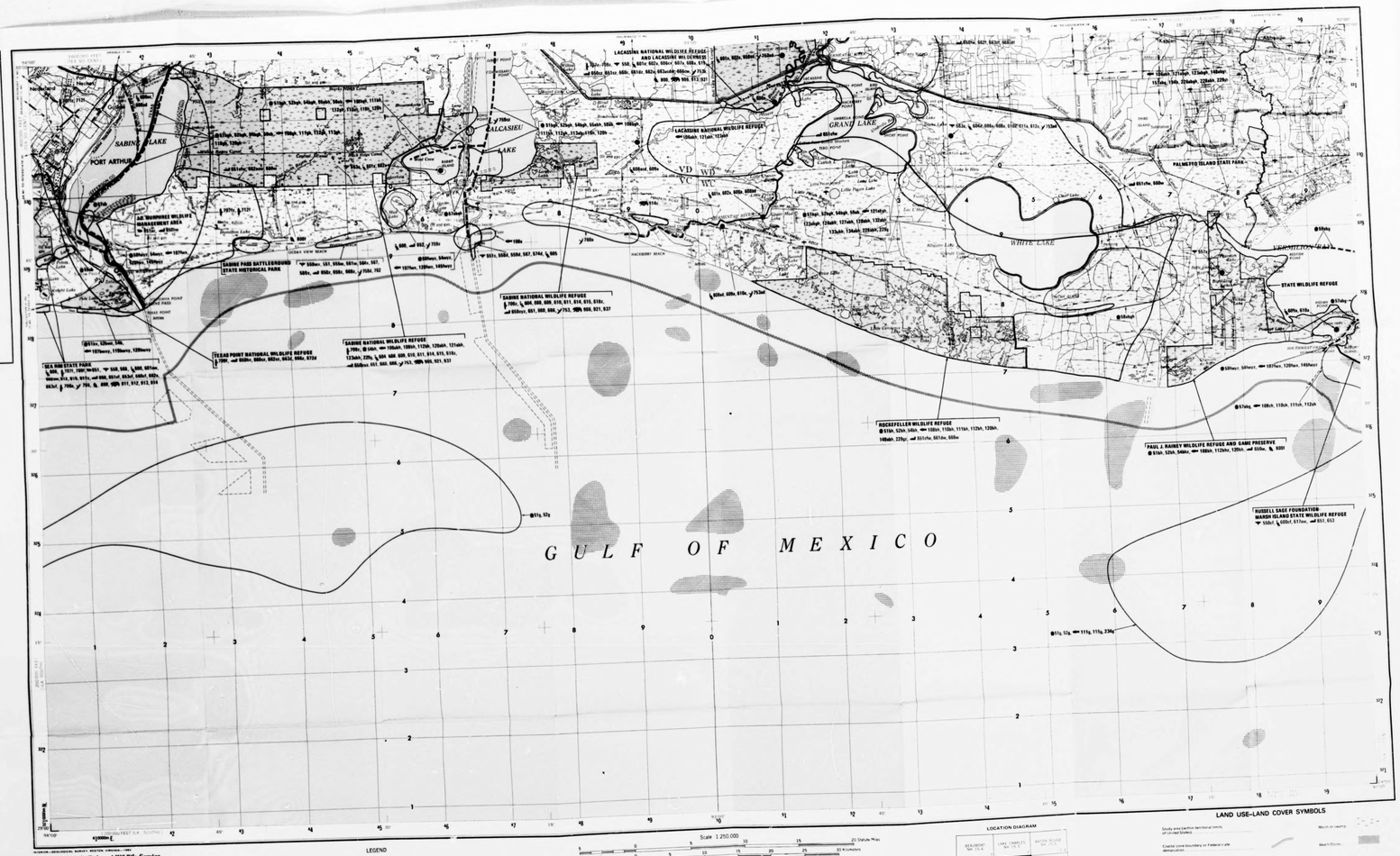
——— And surrounding marshes generally include the following species:

● 51bgn, 52bgn, 54bgn, ■ 108n, 111g, 112g, 113g, 115g, 116g, 117g, 120g, 123g, 126g, 127g, 128, 129, 143n, 143agn, 145n, 145g, 224g, 225g, 351, 352.

TERRESTRIAL ORGANISMS

Species that generally may be found throughout the area depicted on the Port Arthur sheet include:

§ 600n, and 606n, 608, 609, 610, 611, 612, 613, 614, 615, 617g, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654.



Produced by U. S. Fish and Wildlife Service

Base map prepared by U. S. Geological Survey 1973

Gulf coast ecological inventory compiled in 1982 by Fish and Wildlife Service from data furnished by Federal agencies, State agencies, and other sources. Map scale limitation precludes the portrayal of all available information on species occurrence and distribution. A detailed text—Gulf Coast Ecological Inventory—is available from Superintendent of Documents, U. S. Government Printing Office, Washington, D. C. 20402

LEGEND

POPULATED PLACES
Over 500,000
100,000 to 500,000 — LOS ANGELES
25,000 to 100,000 — OMAHA
5,000 to 25,000 — GALVESTON
1,000 to 5,000 — Grand Canyon
Under 1,000 — Cape Girardeau

BOUNDARIES
National
State
County
Pipe or transmission

ROADS
Primary, all weather, hard surface
Secondary, all weather, hard surface
Light-duty, all weather, hard or improved surface
Fair or dry weather, unimproved surface
Trail
Interchange
Route markers: Interstate, U.S., State

Wire
Power line
Landmark: School; Church; Other
Spot elevation in feet
Marsh or swamp
Seaplane airport
Seaplane anchorage
Woods-deciduous

Scale 1:250,000

20 Statute Miles
0 5 10 15 20 25 30 Kilometers
5 0 5 10 15 Nautical Miles

TRANSVERSE MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 15

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

LOCATION DIAGRAM

LAND USE–LAND COVER SYMBOLS

Study area (within territorial limits of United States)

Coastal zone boundary or Federal/ site demarcation

Special land use areas, including refuges and wildlife management areas, parks and seashores, may be used in lieu of habitat boundary

Subdivision of a special land use area into more than one designation

Marsh or swamp
Beach-Dune
Swamp
Reef

POINT AND AREA FEATURE SYMBOLS

Shown in RED for species with open or status; BLUE for aquatic organisms; and GREEN for terrestrial organisms.

Located concentration of species

General habitat boundary (for mobile species or those not tracked by specific concentrations)

GULF COAST ECOLOGICAL INVENTORY
PORT ARTHUR, TEX.—LA.
1982